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Report Date: January 27, 2001 11:48:26 PM

Service Bulletin Number: 911335

Bulletin Sequence Number: 175

Date of Bulletin: 9012

NHTSA Item Number: SB022013

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: BRAKES:HYDRAULIC SYSTEM

Summary: CHANGE IN BRAKE EFFECTIVENESS DUE TO NEW MATERIALS-ALL LIGHT TRUCK RC

Service Bulletin Number: 891645

Bulletin Sequence Number: 026

Date of Bulletin: 8905

NHTSA Item Number: SB007427

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: BRAKES:HYDRAULIC:DISC:PADS AND SHOES

Summary: FORNT BRAKE NOISE CAN BE CAUSED BY INSUFFICIENTLY CLINCHED OUTBOARD BRAKE TABS-L OOSE OUTBOARD PADS MOVE WITHIN CALIPER GENERATING NOISE-THE OUTBOARD BRAKE PAD C LINCH CAN CHECKED BY PUSHING ON BACK OF PAD WITH THUMB-PAD SHOULD NOT MOVE-IF AN Y MOVEMENT FELT, PAD SHOULD BE RE-CLINCHED-ALL 1983-89 CHEVROLET ASTRO/S10/T10/B LAZER/SUBURBAN/G AND P TRUCKS (EXC G3 W/RPO JB8) TLH

Service Bulletin Number: 91-14-8A

Bulletin Sequence Number: 045

Date of Bulletin: 9004

NHTSA Item Number: SB013936

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ELECTRICAL SYSTEM:BATTERY

Summary: PARASITIC CURRENT DRAIN ON BATTERY-DIAGNOSTIC/REPAIRS PROCEDURES-ALL 82-91 CHEVY TRUCKS/VANS RC

Service Bulletin Number: 912136D

Bulletin Sequence Number: 022

Date of Bulletin: 9102

NHTSA Item Number: SB022057

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ELECTRICAL SYSTEM:BATTERY

Summary: NO START-DEAD BATTERY DUE TO EXCESSIVE CURRENT DRAW-PARASITIC DRAW DIAGNOSTICS-A LL CHEVY RC

Service Bulletin Number: 913846E

Bulletin Sequence Number: 084

Date of Bulletin: 9108

NHTSA Item Number: SB028129

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ELECTRICAL SYSTEM:IGNITION:ELECTRONIC CONTROL UNIT

Summary: DAMAGED ECM/PCM AND/OR MIS DIAGNOSED ECM/PCM SYMPTOMS DUE TO INCORRECT "TAP-TEST ING" PROCEDURES-1982 TO 1991 CHEVROLET TRUCK/VANS DG

Service Bulletin Number: 85-204

Bulletin Sequence Number: 039

Date of Bulletin: 8606

NHTSA Item Number: 85743

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ELECTRICAL SYSTEM:WIRING

Summary: CHECK ENGINE LIGHT (CODE 34) AFTER SHORT PERIOD OF IDLING-PERFORM DIAGNOSTIC CHECK IN SECTION 6E7 SERVICE MANUAL-IF CHECK INDICATES WIRING PROBLEM, (GROUNDED OR OPEN) CORRECT AS REQUIRED-IF CHECK INDICATES A FAULTY PRESSURE DIFFERENTIAL SENSOR, REPLACE PROM WITH SERVICE PROM'S P/N 1227896, 1227897-IF CONDITION CONTINUES AFTER INSTALLATION OF SERVICE PROM, REPLACE PRESSURE DIFFERENTIAL SENSOR-ALL 1984-1986 CHEVROLET "S/T" TRUCKS WITH 2.8L (VIN CODE B) ENGINES, MANUAL TRANSMISSIONS, AND CALIFORNIA EMISSIONS

Service Bulletin Number: 85-45

Bulletin Sequence Number: 019

Date of Bulletin: 8502

NHTSA Item Number: 77535

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ENGINE

Summary: 2.8L V6 ENGINE SERVICE PARTS IDENTIFICATION- BULLETIN TO IDENTIFY ENGINES USED AND ESTABLISH SERVICE PARTS USAGE FOR CERTAIN 1985 VEHICLES. TWO (2) DESIGNS USED ARE REFERRED TO AS "CARRYOVER DESIGN" AND "NEW DESIGN". CARRYOVER DESIGN USES CRANKSHAFT AND BLOCK UNCHANGED FROM 1984 DESIGN. NEW DESIGN INCORPORATES LARGER CRANKSHAFT MAIN BEARINGS AND A NEW REAR MAIN CRANKSHAFT OIL SEAL. 1985 "S/T" LIGHT DUTY TRUCKS.

Service Bulletin Number: 90-158-6A

Bulletin Sequence Number: 021

Date of Bulletin: 9002

NHTSA Item Number: SB013912

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ENGINE

Summary: SERVICING CAMSHAFT/CRANKSHAFT GEARS-WHEN SERVICING, RECOMMENDED THAT A NEW GEAR SET KIT BE USED TO REPLACE INDIVIDUAL GEARS-ALSO THAT A CRANKSHAFT TORSIONAL DAMPER BE INSTALLED, WHICH REDUCES CRITICAL VIBRATIONS THEREBY DECREASING GEAR WEAR 77-90 CHEVY, S,T TRUCKS & 85-90 ASTRO RC

Service Bulletin Number: 90-187-6

Bulletin Sequence Number: 030

Date of Bulletin: 9003

NHTSA Item Number: SB013921

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ENGINE

Summary: PROPER INSTALLATION OF 75MM OIL FILTER-INSTRUCTIONS-ALL 80-90 CHEVY TRUCKS/VANS RC

Service Bulletin Number: 90-216-6
Bulletin Sequence Number: 064
Date of Bulletin: 9004
NHTSA Item Number: SB014060
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: ENGINE
Summary: PROPER INSTALLATION OF 75MM OIL FILTER-INSTRUCTIONS RC

Service Bulletin Number: 911026
Bulletin Sequence Number: 152
Date of Bulletin: 9011
NHTSA Item Number: SB017894
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: ENGINE
Summary: USE OF GASKET IN PLACE OF RTV ON 2.5L ENG ROCKER ARM COVER-82-91 CHEVY LIGHT TRUCK RC

Service Bulletin Number: 873066A
Bulletin Sequence Number: 028
Date of Bulletin: 8907
NHTSA Item Number: SB007967
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: ENGINE COOLING SYSTEM
Summary: BROKEN CYLINDER HEAD BOLT/COOLANT LOSS-HEAD BOLT MOST SUSCEPTIBLE TO THIS CONDITION ARE CENTER THREE LOCATED CLOSEST TO EXHAUST MANIFOLD, BOLTS #2/#3/#6-IF ONE OF THESE THREE BOLTS BROKEN, REPLACE ALL 3 BOLTS W/NEW ONES-MAJOR TOOL REQUIRED REVERSIBLE ELECTRIC DRILL/J-24460 & J-23699, COOLANT SYSTEM PRESSURE TESTER/J-36 660, TORQUE ANGLE WRENCH/J-38188 AND HEAD BOLT KIT-ALL 1985-87 CHEVROLET S/T TRUCKS AND M VANS W/2.5L ENGINE DG

Service Bulletin Number: 892256
Bulletin Sequence Number: 043
Date of Bulletin: 8907
NHTSA Item Number: SB008434
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: ENGINE:GASKETS
Summary: GASKET FOR ROCKER ARM COVER INSTEAD OF RTV-COMPOSITE CORK/RUBBER ROCKER ARM COVER GASKET(P/N 10101791) AVAILABLE FOR SERVICE-FEATURES OF GASKET-EASY INSTALLATION, LESS SENSITIVE TO SEALING SURFACE CONTAMINATION(DIRT,OIL),REMAINS IN PLACE DURING INSTALLATION, AVOID EXCESS GASKET CRUSH LOADS DUE TO OVER-TORQUING-ALL 1980 TO 1989 CHEVROLET S/T TRUCKS AND M1 VANS WITH 2.5L ENGINE DG

Service Bulletin Number: 86-111
Bulletin Sequence Number: 049
Date of Bulletin: 8607
NHTSA Item Number: 86149
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: ENGINE:GASKETS:VALVE COVER
Summary: TOOLS FOR REMOVING ROCKER ARM COVERS ON 2.5L L4 ENGINES-TOOLS TO REMOVE COVER

WITHOUT DAMAGE-ESSENTIAL TOOL IS KENT MOORE J34144-A-ALL 1984-1986 CHEVROLET S/T TRUCKS AND "M" VANS (VIN CODE E)

Service Bulletin Number: 86-74

Bulletin Sequence Number: 019

Date of Bulletin: 8604

NHTSA Item Number: 84491

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: ENGINE:VALVES:VALVE TRAIN

Summary: METHOD OF REMOVING PUSH ROD COVERS ON 2.5L L4 ENGINES-METHOD DEVELOPED TO REMOVE PUSH ROD COVER WITHOUT DAMAGE, USING COMPONENTS ALREADY ON ENGINE-ALL 1985-1986 CHEVROLET S, T TRUCKS AND ASTRO VANS

Service Bulletin Number: 85-2

Bulletin Sequence Number: 118

Date of Bulletin: 8409

NHTSA Item Number: 75108

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: EQUIPMENT

Summary: "ADD ON" ELECTRICAL OR VACUUM OPERATED EQUIPMENT- TO PREVENT 1985 THROTTLE BODY INJECTION (TBI) ENGINES. THE ADDITION OF ANY ELECTRICAL OR VACUUM OPERATED EQUIPMENT THAT RESULTS IN DAMAGE TO THE ENGINE ELECTRONICS, OR CREATES DRIVEABILITY PROBLEMS. 1985 "S" TRUCK AND "M" VANS WITH FUEL INJECTED ENGINES RPO LN8 2.5 L 4.

Service Bulletin Number: 86-93

Bulletin Sequence Number: 036

Date of Bulletin: 8605

NHTSA Item Number: 85105

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: EXHAUST SYSTEM:MANIFOLD:ENGINE

Summary: EXHAUST LEAK-EXHAUST MANIFOLD TO EXHAUST PIPE ATTACHING LOCATIONS-A NEW EXHAUST MANIFOLD TO EXHAUST PIPE SEAL, P/N 25523937, AND BOLTS, P/N 15547999, RELEASED TO CORRECT-ALL 1984-1986 CHEVROLET S/T TRUCK MODELS WITH THE 2.8L V6 ENGINE

Service Bulletin Number: 852256F

Bulletin Sequence Number: 040

Date of Bulletin: 8908

NHTSA Item Number: SB008431

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: EXHAUST SYSTEM:MANIFOLD:ENGINE

Summary: SPECIAL POLICY ADJUSTMENT LEAKING EXHAUST PIPE SEAL(S)-GM DETERMINED THAT SOME 1985 CHEVROLET S/T TRUCKS OR BLAZER W/2.8L(CALIFORNIA ONLY)ENGINE EXHIBIT EXHAUST LEAK- THIS CAUSED BY INADEQUATE SEALS BETWEEN EXHAUST MANIFOLD & EXHAUST PIPE- SPECIAL POLICY COVERS THIS CONDITION FOR VEHICLES OVER 50000 MILES-ONE TIME FREE INSPECTION, AND IF NECESSARY, FREE REPLACEMENT OF LEAKING EXHAUST MANIFOLD TO EXHAUST PIPE SEAL(S)P/N 15547998-ALL CHEVROLET DEALER/SERVICE MANAGERS DG

Service Bulletin Number: 85-51

Bulletin Sequence Number: 023

Date of Bulletin: 8503

NHTSA Item Number: 77539

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: FUEL:FUEL INJECTION:ELECTRICAL

Summary: FUEL SYSTEMS- GASOLINE ENGINES- INFORMATION TO HELP UNDERSTAND SOME NEW FEATURES OF THE 1985 EFI FUEL SYSTEM AND GUIDE LINES TO BE USED WHEN SERVICING THE EFI SYSTEM: FUEL LINE REPAIR AND REPLACEMENT. 1985 S/T AND M VANS W/2.5L ELECTRONIC FUEL INJECTION (EFI) RPO (LN8).

Service Bulletin Number: VOL 57 #2/11

Bulletin Sequence Number: 050

Date of Bulletin: 8504

NHTSA Item Number: 79552

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: FUEL:FUEL INJECTION:UNKNOWN TYPE

Summary: SERVICE INFORMATION OMITTED FROM "B" EDITION LOOSE LEAF- SOME SERVICE INFORMATION PAGES WERE OMITTED AND OTHERS DUPLICATED IN THE "FUEL CONTROL" AND "ELECTRONIC SPARK CONTROL" PORTION OF SECTION 6E2. CHART WILL ASSIST IN UPDATING THIS SECTION OF THE LOOSE LEAF SHOP MANUAL WITH PAGES FROM THIS SERVICE NEWS. 1985 CHEVROLET S-10 TRUCK.

Service Bulletin Number: 86-T-186

Bulletin Sequence Number: 100

Date of Bulletin: 8609

NHTSA Item Number: 88269

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: FUEL:FUEL TANK ASSEMBLY

Summary: STUMBLES OR HESITATES ON TURNS-CAUSED BY FUEL SLOSHING AWAY FROM FUEL PICKUP DURING TURN-CORRECTED BY INSTALLING A NEW FUEL TANK P/N 15598520 20 GALLON TANK P/N 15598521 13 GALLON TANK-1985 TO 1986 CHEVROLET S AND T 10 EQUIPPED WITH TBI ENGINES WITH LN8 2.5L (VIN CODE E) OR LL2 2.8L (VIN CODE R) WITH THROTTLE BODY ENGINES

Service Bulletin Number: 86-122

Bulletin Sequence Number: 054

Date of Bulletin: 8607

NHTSA Item Number: 86154

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: FUEL:THROTTLE LINKAGES AND CONTROL

Summary: THROTTLE POSITION SENSOR HEAT SHIELD-REDUCED ENGINE PERFORMANCE, POOR IDLE, AND ENGINE SURGE, 2.5L L4 ENGINES-INTERMITTENT ELECTRICAL SIGNAL FROM THROTTLE POSITION SENSOR, REPLACE SENSOR WITH AC TPS SERVICE KIT, P/N 17078274-REMOVE FACTORY INSTALLED TPS HEAT SHIELD AND REPLACE WITH A NEW HEAT SHIELD SERVICE KIT, P/N 17111750-ALL 1985-1986 CHEVROLET M VAN WITH 2.5L, AND 1985-1986 S/T TRUCKS WITH 2.5L (VIN CODE E) ENGINE

Service Bulletin Number: 85-T-104

Bulletin Sequence Number: 097

Date of Bulletin: 8610

NHTSA Item Number: 88266

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: FUEL:THROTTLE LINKAGES AND CONTROL

Summary: HIGH THROTTLE EFFORT ON CLOSED LOOP VARAJET CARBURETORS-1982 TO 1985 VEHICLES WI

TH 2.8L V6 ENGINE AND E25E VARAJET CARBURETOR-SERVICE KIT P/N 17111751 NOW AVAILABLE TO SERVICE-MODIFY CARBURETOR-1982 TO 1985 CHEVROLET S AND T 10 TRUCKS WITH 2.8L V6 ENGINE (VIN CODE B) AND CALIFORNIA EMISSIONS

Service Bulletin Number: 86-181REIS

Bulletin Sequence Number: 111

Date of Bulletin: 8611

NHTSA Item Number: 88280

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: FUEL:THROTTLE LINKAGES AND CONTROL

Summary: HIGH THROTTLE EFFORT ON CLOSED LOOP VARAJET CARBURETORS-BULLETIN REISSUED TO CORRECT ERROR IN SERVICE KIT PART NUMBER-86-181 SHOULD BE DESTROYED-SERVICE KIT P/N 17111751 NOW AVAILABLE TO CORRECT MODIFY CARBURETOR-1982 TO 1985 CHEVROLET S/T 10 TRUCKS WITH ENGINE VIN CODE (B) CALIFORNIA EMISSIONS AND 2.8L V6 ENGINE WITH MODEL E25E VARAJET CARBURETOR

Service Bulletin Number: 87-T-62

Bulletin Sequence Number: 115

Date of Bulletin: 8701

NHTSA Item Number: 92554

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: INTERIOR SYSTEMS:SEATS

Summary: REAR FOLDING SEAT-OWNERS MANUALS REVISED REGARDING REAR FOLDING SEAT MOVEMENT IN LOCKED POSITION-ALL 1983 TO 1987 CHEVROLET S10 AND T10 MODELS

Service Bulletin Number: 912265

Bulletin Sequence Number: 81

Date of Bulletin: 9103

NHTSA Item Number: SB022061

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: LIGHTING:FUSE:UNSPECIFIED LIGHT

Summary: NEW BRAKE BLEEDING TOOL-RC

Service Bulletin Number: 914598A

Bulletin Sequence Number: 123

Date of Bulletin: 9112

NHTSA Item Number: SB030308

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: LIGHTING:SWITCH:BUTTON:RING:BACK UP LIGHTS

Summary: BACKUP LAMPS/TAILGATE WINDOW RELEASE INOPERATIVE DG

Service Bulletin Number: 86C05

Bulletin Sequence Number: 024

Date of Bulletin: 8605

NHTSA Item Number: 85093

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: LIGHTING:SWITCH:BUTTON:RING:HEAD LIGHTS

Summary: PRODUCT SAFETY CAMPAIGN 86C05 PUSH-PULL HEADLIGHT SWITCH REPLACEMENT(86V056)-

INT ERMITTENT HEADLIGHT CIRCUIT CAUSE SUDDEN LOSS OF HEADLIGHTS-ALL 1985-1986 CHEVRO LET
LIGHT DUTY TRUCKS

Service Bulletin Number: 912510B
Bulletin Sequence Number: 80
Date of Bulletin: 9103
NHTSA Item Number: SB024354
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: MANUFACTURERS INFORMATION TO DEALERS
Summary: PAINT ETCHING RC

Service Bulletin Number: 903727A
Bulletin Sequence Number: 137
Date of Bulletin: 9010
NHTSA Item Number: SB017879
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: POWER TRAIN
Summary: SERVICE REPLACEMENET TRANSMISSION ASSEMBLY MODEL UPDATE-82-90 CHEVY TRUCK RC

Service Bulletin Number: 85-165
Bulletin Sequence Number: 096
Date of Bulletin: 8512
NHTSA Item Number: 82666
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: POWER TRAIN:AXLE ASSEMBLY:SHAFT AXLE
Summary: FRONT AXLE OUTPUT SHAFT RETENTION-DESIGN CHANGE TO FRONT DRIVE AXLE MADE TO
IMPR OVE AXLE OUTPUT SHAFT RETENTION-MODIFICATION, IN SHAPE OF DIFFERENTIAL SIDE GEAR -
SERVICE REPLACE BOTH OUTPUT SHAFT RETAINING RINGS, PART NUMBER 14041989-DIFFERE NTIAL SIDE
GEARS WITH NEW PART NUMBER 15521971-DIFFERENTIAL CONNECTOR GEAR WITH NEW PART NUMBER
15521970-ALL 1983-1985 T10 4-WHEEL DRIVE PICK-UP TRUCKS AND T10 4-WHEEL DRIVE BLAZERS

Service Bulletin Number: 87-189
Bulletin Sequence Number: 145
Date of Bulletin: 8707
NHTSA Item Number: 94326
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: POWER TRAIN:CLUTCH ASSEMBLY
Summary: DRIVELINE TORSIONAL VIBRATION-NOTICEABLE AT LOW ENGINE RPM-REPAIRED BY
INSTALLIN G A REVISED CLUTCH PLATE, WHICH INCORPORATES ALONGER DAMPER TRAVEL TO
REMOVE VIB RATION-PLATE ASSY P/N 15608690 (2.5L LN8 ENGINE) AND P/N 15608691 (2.8L LL2 ENGI NE)-
ALL 1984-87 S/T TRUCKS W/MANUAL TRANSMISSIONS

Service Bulletin Number: 87-252-7C
Bulletin Sequence Number: 187
Date of Bulletin: 8712
NHTSA Item Number: 95005
Make: CHEVROLET TRUCK
Model: S10
Year: 1985
Component: POWER TRAIN:CLUTCH ASSEMBLY
Summary: CLUTCH NOISE-BALL STUD IN WHICH FORK PIVOTS BECOMES DRY (FROM LACK OF

LUBRICATION) AND BEGINS TO SQUEAK-TO REPAIR REPLACE CLUTCH PLATE AND DISC-PART NUMBERS
156 08690 DISC/15608691 DISC/15608692 CLUTCH PLATE/14036046 BALL STUD/14070374 CLUTCH FORK-ALL
1985 TO 1987 S10/T10 MANUAL TRANSMISSION EQUIPPED CHEVROLET MODELS

Service Bulletin Number: 911977C

Bulletin Sequence Number: 018

Date of Bulletin: 9102

NHTSA Item Number: SB022053

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:CLUTCH ASSEMBLY

Summary: CLUTCH PEDAL SQUEAK-CAUSED BY DRY CLUTCH FORK TO BALL STUD CONTACT-NEW BALL
STUD AVAILABLE-84-91 S10/T10 RC

Service Bulletin Number: 85-170

Bulletin Sequence Number: 100

Date of Bulletin: 8512

NHTSA Item Number: 82670

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:CLUTCH ASSEMBLY:PLATE:DRIVEN:CLUTCH

Summary: REDUCTION OF TRANSMISSION GEAR RATTLE-REDUCED BY REPLACEMENT OF CLUTCH
DRIVEN DISC WITH A REVISED CLUTCH DRIVEN DISC, P/N 15550410-ALL 1985 CHEVROLET S/T MODELS
WITH MANUAL TRANSMISSIONS AND 2.5L (LN8) ENGINES

Service Bulletin Number: 911837B

Bulletin Sequence Number: 014

Date of Bulletin: 9102

NHTSA Item Number: SB022049

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:DRIVELINE (INDICATOR FORWARD OR REVERSE)

Summary: DRIVELINE MOAN, VIBRATION-SERVICE DAMPER KITS AVAILABLE-S TRUCK RC

Service Bulletin Number: 93784A

Bulletin Sequence Number: 043

Date of Bulletin: 9301

NHTSA Item Number: SB032999

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:DRIVELINE (INDICATOR FORWARD OR REVERSE)

Summary: DRIVELINE CLUNK INFORMATION DG

Service Bulletin Number: 913700B

Bulletin Sequence Number: 078

Date of Bulletin: 9107

NHTSA Item Number: SB028123

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:DRIVELINE:DIFFERENTIAL UNIT

Summary: LOCKING DIFFERENTIAL LUBRICANT-SOME LIGHT TRUCKS W/LOCKING REAR
AXLES(G80)EXHIBIT REAR AXLE CHATTER WHEN TURNING CORNERS-DRAIN & REFILL REAR AXLE
W/SAE80W-90GL5 CHEVROLET DEALERS DG

Service Bulletin Number: 90-256-7A

Bulletin Sequence Number: 055

Date of Bulletin: 9005

NHTSA Item Number: SB013971

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:TRANSMISSION:AUTOMATIC

Summary: SERVICE REPLACEMENT TRANSMISSION ASSEMBLY (SRTA) PROGRAM INTRODUCTION-1982-90
CHEVY TRUCKS W/THM 200-4R AUTOMATIC TRANSMISSION RC

Service Bulletin Number: 913717A

Bulletin Sequence Number: 079

Date of Bulletin: 9107

NHTSA Item Number: SB028124

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:TRANSMISSION:AUTOMATIC

Summary: TRANSMISSION STUCK IN 1ST GEAR-FOLLOW SERVICE INFORMATION-1982 TO 1991 CHEVROLET
C/K, G, S/T, 198-91 M VAN, 1987-91 R/V AND 1990/91 L VANS DG

Service Bulletin Number: 913907A

Bulletin Sequence Number: 097

Date of Bulletin: 9108

NHTSA Item Number: SB028542

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:TRANSMISSION:AUTOMATIC

Summary: NEW OUTPUT SHAFTS AND INPUT HOUSING TO OUTPUT SHAFT SEAL-1982 TO 91 CHEVY C1/C2
G1/G2,K1/K2,S/T & 1987-91 R/V,1985-91 M & 1990/91 L TRUCKS WITH 4L60/THM 700-R4.

Service Bulletin Number: 85C03

Bulletin Sequence Number: 084

Date of Bulletin: 8511

NHTSA Item Number: 82320

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:TRANSMISSION:AUTOMATIC TORQUE CONVERTER (8/82)

Summary: PRODUCT EMISSION CAMPAIGN 85C03 TORQUE CONVERTER CLUTCH (TCC) WIRING HARNESS
MIS SING-OMISSION OF WIRING HARNESS WILL NOT ALLOW TORQUE CONVERTER CLUTCH TO ENGAGE
CAUSE EXCESSIVE HEAT BUILD UP WHICH RESULT IN PREMATURE TRANSMISSION FAILURE-TO RQUE
CONVERTER WIRE, P/N 12038160 INSTALLED AND CONNECTED TO CRUISE CONTROL VACU UM RELEASE
VALVE, P/N 22509432 AND CONNECTED TO STOP LAMP SWITCH, P/N 25504628-I NSPECT AND INSTALL
MISSING TCC WIRING HARNESS AND ASSOCIATED PARTS-1985 CHEVROLE T "S/T" LIGHT DUTY TRUCKS
WITH A 2.8L V6 (B) ENGINE, 700R4 AUTOMATIC TRANSMISSIO N (MXO) AND CALIFORNIA EMISSIONS
(NB2)-SHREVEPORT ONLY

Service Bulletin Number: VOL 57 #3/11

Bulletin Sequence Number: 059

Date of Bulletin: 8506

NHTSA Item Number: 79989

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:TRANSMISSION:AUTOMATIC:OTHER PARTS

Summary: LO AND REVERSE CLUTCH PISTON DIMENSIONS-SHOP MANUAL UPDATED-PISTON DIMENSIONS

SHOULD BE 60.92 MM (2.398") FOR PR, MT, VC, PQ, ML, MP, MS, T7 MODELS AND 56.52 MM (2.225") FOR ALL OTHER MODEL 1985 THM 700 R4 AUTOMATIC TRANSMISSIONS-ALL 1985 CHEVROLET

Service Bulletin Number: 85-160

Bulletin Sequence Number: 094

Date of Bulletin: 8511

NHTSA Item Number: 82664

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: POWER TRAIN:TRANSMISSION:AUTOMATIC:OTHER PARTS

Summary: AUTOMATIC TRANSMISSION SHIFT CONTROL ROD-CAN MAKE CONTACT WITH EXHAUST MANIFOLD AND/OR TRANSMISSION BELL HOUSING CAUSE A BUZZING OR SCRAPING NOISE WHEN GEAR SELECTOR PLACED IN OD RANGE AND ACCELERATED-A REVISED SHIFT ROD, P/N 15590334 AND SWIVEL CLAMP, P/N 15590333 NOW AVAILABLE TO REPAIR-ALL 1983-1985 CHEVROLET T10 4- WHEEL DRIVE TRUCKS EQUIPPED WITH 700-R4 AUTOMATIC TRANSMISSIONS

Service Bulletin Number: 86-58

Bulletin Sequence Number: 013

Date of Bulletin: 8604

NHTSA Item Number: 84486

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:BODY

Summary: COWL POPPING NOISE-IN LOW AMBIENT TEMPERATURES SNAPPING OR "POPPING" NOISE-"OIL CAN" EFFECT BETWEEN WINDSHIELD FRAME AND DOOR FRAME-SERVICE PROCEDURE FOR ELIMINATING NOISE-ALL 1983-1986 S, AND T TRUCKS

Service Bulletin Number: 922110

Bulletin Sequence Number: 112

Date of Bulletin: 9109

NHTSA Item Number: SB029185

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:BODY ROOF

Summary: ROOF TO PILLAR CRACKS DG

Service Bulletin Number: 9140610

Bulletin Sequence Number: 110

Date of Bulletin: 9108

NHTSA Item Number: SB029183

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:DOOR ASSEMBLY:LATCHES AND LOCKS

Summary: FRONT DOOR LOCK ROD RATTLE DG

Service Bulletin Number: GM161514

Bulletin Sequence Number: 088

Date of Bulletin: 9504

NHTSA Item Number: SB041072

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:DOOR ASSEMBLY:LATCHES AND LOCKS

Summary: END GATE LATCH RATTLE (INSTALL REVISED STRIKER). *TW END GATE LATCH RATTLE (INSTALL REVISED STRIKER). *TW END GATE LATCH RATTLE (INSTALL REVISED STRIKER). *TW

Service Bulletin Number: 939110

Bulletin Sequence Number: 044

Date of Bulletin: 9301

NHTSA Item Number: SB033000

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:FRAME AND MEMBERS(GIVE SIDE/END)

Summary: MISALIGNMENT OF PICKUP BOX TO CAB-FRAME MOUNTING HOLE NOT ALLOWING SIDE TO SIDE ADJUSTMENT DG

Service Bulletin Number: 87-110

Bulletin Sequence Number: 066

Date of Bulletin: 8704

NHTSA Item Number: 90686

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:FRAME:MEMBERS AND BODY:TRUCK

Summary: WINDSHIELD WASHER SPRAY PATTERN-SPRAY PATTERN TOO LOW ON WINDSHIELD-TO REPAIR A NEW COWL VENT GRILLE SCREEN P/N 15602771 RELEASED-SERVICE PROCEDURE TO INSTALL NEW SCREEN-ALL 1983-1987 CHEVROLET S/T TRUCK MODELS

Service Bulletin Number: 86-T-200

Bulletin Sequence Number: 103

Date of Bulletin: 8611

NHTSA Item Number: 88272

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:HOOD ASSEMBLY

Summary: HOOD TO COWL VENT PANEL INTERFERENCE-REPAIR PROCEDURE-REAR FLANGE OF HOOD-1985 TO 1986 CHEVROLET S/T 10 TRUCKS

Service Bulletin Number: 86-T-200

Bulletin Sequence Number: 139

Date of Bulletin: 8611

NHTSA Item Number: 92998

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:HOOD ASSEMBLY

Summary: HOOD TO COWL VENT PANEL INTERFERENCE-SQUEAKING NOISE FROM COWL PANEL AREA-INTERFERENCE BETWEEN HOOD REAR FLANGE AND COWL VENT PANEL-SERVICE PROCEDURE GRIND REAR FLANGE OF HOOD LENGTH NOT EXCEED 25.0 MM AT ANY POINT-ALL 1985 TO 1986 CHEVROLET S10 AND T10 MODELS

Service Bulletin Number: GM561204

Bulletin Sequence Number: 092

Date of Bulletin: 9504

NHTSA Item Number: SB041076

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: STRUCTURE:HOOD ASSEMBLY

Summary: WATER LEAK AT THE A/C RECIRCULATION DOOR (INSTALL NEW HOOD HINGE SEAL). *TW

Service Bulletin Number: 91-12-3E

Bulletin Sequence Number: 043

Date of Bulletin: 9005

NHTSA Item Number: SB013934

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: SUSPENSION:INDEPENDENT FRONT

Summary: FRONT TIRE WEAR-DIAGNOSTICS/DETERMINING CAUSES-82-91 CHEVY LIGHT DUTY TRUCKS/VAN S RC

Service Bulletin Number: 91-26-3E

Bulletin Sequence Number: 066

Date of Bulletin: 9006

NHTSA Item Number: SB014062

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: SUSPENSION:INDEPENDENT FRONT

Summary: FRONT TIRE WEAR-TIRES MAY EXHIBIT IRREGULAR WEAR OF FRONT TIRES-LIGHT DUTY TRUCK TIRE RECOMMENDATIONS-ALL 82-91 CHEVY LIGHT DUTY TRUCKS (REAR WHEEL DRIVE) RC

Service Bulletin Number: 901683C

Bulletin Sequence Number: 009

Date of Bulletin: 9101

NHTSA Item Number: SB022044

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: SUSPENSION:INDEPENDENT FRONT

Summary: FRONT SUSPENSION SQUEAK-LUBE PROCEDURE-82-91 S1 TRUCK RC

Service Bulletin Number: 913303C

Bulletin Sequence Number: 067

Date of Bulletin: 9105

NHTSA Item Number: SB027162

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: SUSPENSION:INDEPENDENT FRONT

Summary: FRONT SUSPENSION SQUEAK-1982-91 S10 LW

Service Bulletin Number: 90-162-7A

Bulletin Sequence Number: 023

Date of Bulletin: 9002

NHTSA Item Number: SB013914

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: SUSPENSION:SINGLE AXLE:REAR

Summary: REMOVE REAR CASE BUSHING OR REAR EXTENSION BUSHING-NEW ON-VEHICLE SERVICE PROCEDURE-76-90 CHEVY C, G, K, L, M, R, S, T, V TRUCKS RC

Service Bulletin Number: 86-90

Bulletin Sequence Number: 035

Date of Bulletin: 8605

NHTSA Item Number: 85104

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: TIRES:TREAD

Summary: IRREGULAR/PREMATURE TIRE WEAR-TIRE WEAR ON NON-DRIVE AXLES-CUPPING ON OUTER SHOULDER OF TIRE-FIRESTONE "SUPREME", GOODYEAR "VECTOR", GENERAL "AMERIWAY XT", UNIR OYAL "TIGER PAW PLUS".-SERVICE PROCEDURE-TIRE WEAR INSPECTED, ROTATED, REPLACEMENT-ALL 1985-1986 CHEVROLET ASTRO VAN, "G" VAN, "C/K" SERIES TRUCKS, AND "S/T" TRUCK WITH ALL SEASON TIRES FRONT POSITION ONLY

Service Bulletin Number: 918310

Bulletin Sequence Number: 112

Date of Bulletin: 9010

NHTSA Item Number: SB017854

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: VISUAL SYSTEMS:GLASS

Summary: WINDNOISE AT DASH-USE SEALANT BETWEEN WINDSHIELD AND CAB FRAME-82-91 CHEVY S/T AND UTILITY RC

Service Bulletin Number: 9310A343

Bulletin Sequence Number: 171

Date of Bulletin: 9302

NHTSA Item Number: SB039431

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: VISUAL SYSTEMS:GLASS:WINDOW:DOOR AND SIDE

Summary: FRONT DOOR SIDE GLASS BINDING/TRACK DISENGAGEMENT. *TW

Service Bulletin Number: 461001

Bulletin Sequence Number: 134

Date of Bulletin: 9404

NHTSA Item Number: SB036071

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: VISUAL SYSTEMS:MIRRORS:REARVIEW:EXTERIOR

Summary: OUTSIDE REARVIEW MIRROR VIBRATION. *TW

Service Bulletin Number: 90-171-8E

Bulletin Sequence Number: 028

Date of Bulletin: 9002

NHTSA Item Number: SB013919

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: VISUAL SYSTEMS:WINDSHIELD WIPER AND WASHER

Summary: WINDSHIELD WIPER PHANTOM WIPE-INTERMITTENT WIPE W/NO DRIVE INPUT-NEW STEERING COLUMN WIPER SWITCH DEVELOPED W/AN INTERNAL RESISTOR TO CORRECT CONDITION-85-90 CHEVY S, T, M, T TRUCKS/VANS RC

Service Bulletin Number: 90-266-8E

Bulletin Sequence Number: 058

Date of Bulletin: 9005

NHTSA Item Number: SB013974

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: VISUAL SYSTEMS:WINDSHIELD WIPER AND WASHER

Summary: WINDSHIELD WIPER PHANTOM WIPE--OCCASIONAL WIPER SWEEP OF WINDOW W/NO DRIVER
INPU T-INSTALL NEW STEERING WHEEL COLUMN WIPER SWITCH, PN 26020403 OE 26020404-1985-9 0
CHEVY S10/T10/ASTRO RC

Service Bulletin Number: 911268E

Bulletin Sequence Number: 171

Date of Bulletin: 9011

NHTSA Item Number: SB022009

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: VISUAL SYSTEMS:WINDSHIELD WIPER AND WASHER

Summary: CHATTERING WIPER BLADES-CLEANING INSTRUCTIONS RC CHATTERING WIPER BLADES-
CLEANING INSTRUCTIONS RC

Service Bulletin Number: 91353E

Bulletin Sequence Number: 169

Date of Bulletin: 9008

NHTSA Item Number: SB022007

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: WHEELS

Summary: COATED WHEEL WEIGHTS RC COATED WHEEL WEIGHTS RC

Service Bulletin Number: 87-92

Bulletin Sequence Number: 063

Date of Bulletin: 8704

NHTSA Item Number: 90683

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: WHEELS:CAP:COVER:HUB

Summary: HUBCAP DISTORTION-CENTER HUBCAPS DISTORTED DUE TO SUNLIGHT CONCENTRATED ON
CAP B Y WHEEL TRIM RING-REPAIRED BY INSTALLING A NEW DESIGN TRIM RING, P/N 15602624, O N ALL
FOUR WHEELS-CENTER HUBCAPS ALSO REPLACED AT THIS TIME-ALL 1985-1987 CHEVRO LET ASTRO
VANS, AND 1982-1987 S TRUCK MODELS

Service Bulletin Number: 87-T-44

Bulletin Sequence Number: 055

Date of Bulletin: 8704

NHTSA Item Number: 92806

Make: CHEVROLET TRUCK

Model: S10

Year: 1985

Component: WHEELS:CAP:COVER:HUB

Summary: HUBCAP DISTORTION-CENTER HUBCAPS DISTORTED DUE TO SUNLIGHT BEING CONCENTRATED
CA P BY WHEEL TRIM RING-REPAIRED BY INSTALLING NEW DESIGN TRIM RING P/N 15602624 ON ALL
FOUR WHEELS-CENTER HUBC APS AFFECTED SHOULD ALSO REPLACED-ALL CHEVROLET 198 5 TO 1987
ASTRO VANS AND 1982 TO 1987 S10 TRUCKS.

This search returned 68 records.

The total number of records returned does not necessarily reflect the number of problems or issues identified by the manufacturer with respect to the item covered by the search. In some instances, manufacturers reissue a bulletin or send follow-up bulletins to their dealers.